AMENDMENT TRANSMITTAL LETTER

ATTORNEY'S DOCKET NO. BO-2320c

GROUP ART

118

SERIAL NO.	FILING DATE	EXAMINER	
07/506,059	4/9/90	Willie Thompson	
INVENTION			BECE!

ABRASIVE ARTICLE

MAY 2 2 1991

TO THE COMMISSIONER OF PATENTS AND TRADEMARKS:

Transmitted herewith is an amendment in the above-identified application. The fee has been calculated as shown below.

		С	LAIMS AS	AMENDED			
(1)	(2) CLAIMS REMAINING AFTER AMENDMENT	(3)		(4) T NUMBER SLY PAID FOR	(5) NO. OF EXTRA CLAIMS PRESENT	(6) RATE	(7) ADDITIONAL FEE
TOTAL CLAIMS	• 17	MINUS	1	.8	0	x 0	x 0
INDEP. CLAIMS	• 4	MINUS	••	4	0	X	x 0
	<u>- 4</u>				DDITIONAL FEE	NC	ONE

[•] If the entry in column 2 is less than the entry in column 4, write "0" in column 5.

No additional fee is required.		
A check in amount of \$	is attached.	
Charge \$sheet is enclosed.	to Deposit Account No.	. A duplicate copy of this
Please charge any additional fee A duplicate copy of this sheet in	es or credit overpayment to Deposit Account No is enclosed.	14-1400

May 16, 1991

date

. HEREBY CERTIFY THAT THIS CORRESPONDENCE IS BEING DEPOSITED WITH THE U. S. POSTAL SERVICE AS FIRST CLASS MAIL IN AN ENVELOPE ADDRESSED TO COMMISSIONER OF PATENTS AND TRADEMARKS, WASHINGTON, D. C.

Attorney of Record

David Bennett

Attorney for the Applicant Registration No. 28,821

^{••} If the "Highest Number Previously Paid For" IN THIS SPACE is less than 10, write "10" in this space.

MAY 19 20 1991

THE UNITED STATES PATENT AND TRADEMARK OFFICE

re App lication of:

Kesh S. Narayanan et al.

Serial Number:

07/506,059

Filed:

April 9, 1990

For:

ABRASIVE ARTICLE

Examiner:

Willie Thompson

Group Art Unit:

CEOUP 16918

May 14, 1991

To The Commissioner of Patents and Trademarks Washington, D.C. 20231

Sir:

AMENDMENT

In response to the Official Action mailed April 30, 1991 please amend the above application as follows:

IN THE CLAIMS

Please replace Claim 1 with the following amended Claim.

- 1. (Amended) Abrasive article [+] comprising:
- (a) at least about 30% of the total particulate volume [isprovided by] of abrasive particles [-] comprising

 particles of sintered sol gel alumina [--] and at least

 one other particulate abrasive material;
- (b) friable filler particles[,] selected from hollow

 bubbles of a metal oxide, an organic polymer or a

 glass; friable particles of a silicate or an alumino

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